

Ag
Cent

system, the AV system and the like and also to provide a reduction in size of the OA system, the AV system or the like.

IN THE CLAIMS:

Please amend claim 1 as follows:

Sub
B1
A10

1. (Amended) A molded gear made with a plurality of diametrical ribs extending radially, a web, and a plurality of teeth formed around an outer periphery thereof by cooling and solidifying a molten material in a mold, comprising
a plurality of holes defined circumferentially in a portion radially inner than said teeth to extend through said radially inner portion from a surface to a back, and
blades formed at side edges of said holes, an end of each of said blades being located on an extension of a corresponding diametrical rib or said web.

Please amend claim 2 as follows:

2. (Amended) A molded gear made with a plurality of diametrical ribs extending radially, a web, a rim, and a plurality of teeth formed around an outer periphery of a rim by cooling and solidifying a molten material in a mold, comprising
a plurality of blades formed at distances circumferentially on an inner peripheral surface of the rim, and
an end of each of said blades being located on an extension of a corresponding diametrical rib or said web.

Please add new claims 3-6 as follows:

Sub
C1

3. The molded gear according to claim 1, wherein another end of each of said blades is located between said diametrical rib and a diametrical rib that is located next to said diametrical rib.

All

4. The molded gear according to claim 1, wherein another end of each of said blades extends up to a vicinity of a diametrical rib that is located next to said diametrical rib.